

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

(Attorney Docket Nos. 71369.368 and PFI-016CIPDV)

a - condition	(=======		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
nre Applicatio	n of: Orlow et al.)	Examiner: To Be Assigned
~	10/270 222)	
Serial No.	10/758,335)	Group Art Unit: 1614
Filing Date:	January 15, 2004)	
For: METHODS AND COMPOSITIONS THAT AFFECT MELANOGENESIS			

I hereby certify that Commissioner for I	t this correspondence is being deposited valents, P.O. Box 1450, Alexandria, VA	with the United St 22313-1450 on the	ates Postal Service as First Class Mail addressed to: e data below.
Date	_		Sarah Farris

Commissioner for Patents			
P.O. Box 1450			
Alexandria, VA 22313-1450			

PRELIMINARY AMENDMENT

Dear Sir:

Prior to issuance of a first Office Action on the merits, please amend the above-referenced application as follows:

In the Specification:

On page 17, please delete the paragraph at lines 1-3 and replace it with the following paragraph:

Figure 18 is a graphic representation providing measurements of tyrosinase activity of extract from melan-a melanocytes incubated with U18666A. Control cells received no drug treatment, and test cells were treated with 300 μ M PTU, 10 μ M IBMX, or 2.5 μ M U18666A.

On page 17, please delete the paragraph at lines 4-6.

On page 81, please delete the paragraph at lines 13-15 and replace it with the following paragraph:

Results of the Western blot analysis show that the total amount of tyrosinase in the cell after exposure to U18666A is not significantly less than the control, untreated cell.